Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4833	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7) or (multicast) and ("58")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 14:39
L2	3243	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7) or (multicast) and ("59")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/08/02 14:40
L3	2179	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7) or (multicast) and ("59") and (length)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 14:40
S1	0	"10617258"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/23 14:03
S2	1	"10/617258"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:15
S3	2228	709/207	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:18
S4	921	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:21

S5	829	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ ·	ON	2007/07/24 10:22
S6	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (first) near6 (tranmision) and (second) near6 (tranmision)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ ·	ON	2007/07/24 10:24
S7	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (first) and (tranmision) and (second) and (tranmision)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:25
S8	1	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tranmission) and (first)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:25
S9	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tranmission) and (sync\$6)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:26
S10	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tranmission) and (sync\$8)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:26
S11	1	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tranmission)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:26
S12	829	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 10:28

S13	319	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (sync\$8)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 11:06
S14	254	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (sync\$8) and (multiple) same (transmission)	and (sdma or spatial division USPAT; multiple access communication\$3) FPRS; and (antenna) and (sync\$8) and EPO; JPO;		ON	2007/07/24 11:22
S15	189	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (sync\$8) and (multiple) same (transmission) and (data) same (rate\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 11:35
S16	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tim\$3) and (multiple) same (sync\$6 transmission\$5) and (data) same (rat\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:19
S17	163	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tim\$3) and (multiple) same (transmission\$5) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:26
S18	30	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna) and (tim\$3) and (multiple) same (transmission\$5) and (data) same (rat\$5) and (sync\$7) and (ack\$8)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:21
S19	163	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:36

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S20	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) near6 (similtaneously) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:37
S21	22	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) near7 (similtaneously or together) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:39
S22	11	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) near7 (simultaneously) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/07/24 12:40
S23	51	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/07/24 12:44
S24	24951	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7) or (multicast)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 14:37
S25	8	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (sync\$7) and (multicast)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 12:48
S26		(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 17:33

S27	. 0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) same (duration or legnth) and (data) same (rat\$5) and (multicast)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 17:35
S28	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast) and (terminate) same (simulataneous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:11
S29		(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast) and (terminate or stop) same (simulataneous)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:12
S30	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast) and (terminate or stop) same (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:12
S31	1	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast) and (terminate or stop or end) same (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:33
S32	0	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (multicast) and (terminate or stop or end) near5 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON·	2007/07/24 18:34

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S33	2	(mobile) and (base) near5 (station)	US-PGPUB;	ADJ	ON	2007/07/24 18:34
		and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near5 (simulataneous or together)	USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB		CIV	
S34	2	(mobile) and (base) near5 (station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3 or synC\$6) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near5 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:35
S35	2	(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3 or synC\$6) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near5 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:36
S36	2	(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3 or synC\$6) and (multiple) same (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 19:23
S37	3	(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (antenna\$2) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:42

S38	3	(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 19:38
S39		(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (tim\$3 or synC\$8) and (multiple) and (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:53
S40		(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (tim\$3 or synC\$8) and (multiple) and (transmission\$5) same (simultaneously) and (data) same (rat\$5) and (terminate or stop or end) near8 (together or concurrently)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/24 18:55
S42	2	(mobile) and (base station) and (sdma or spatial division multiple access communication\$3) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (adjust or variable) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 10:19
S43	64	(mobile) and (base station) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (adjust or variable) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 10:33
S44	140	(mobile) and (base station) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 08:35

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S45	0	(mobile) and (base station) and (tim\$3 or synC\$6) and (spatial division multiple access techniques and sdma)(multiple) and (transmission\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 10:37
S46	0	(mobile) and (base station) and (tim\$3 or synC\$6) and (spatial division multiple access techniques and sdma) and (multiple) and (transmission\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 10:38
S47	7	(mobile) and (base station) and (tim\$3 or synC\$6) and (spatial division multiple access and sdma) and (multiple) and (transmission\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 12:42
S48	7	(mobile) and (base station) and (tim\$3 or synC\$6) and (spatial division multiple access and sdma) and (multiple) and (transmission\$5) same (adjust or variable or control or set or schedule) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 17:00
S49	1	10/737142	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/25 17:04
S50		(mobile) and (base station) and (tim\$3 or synC\$6) and (multiple) and (transmission\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together) and (compare)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 13:45

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S51	Ö	(mobile) and (base station) and (tim\$3 or synC\$6) and (multiple) and (transmition\$5) same (adjust or variable or control) and (data) same (rat\$5) and (terminate or stop or end) near8 (simulataneous or together) and (compare)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 13:46
S52	17	"4929011"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 14:49
S53	9	"4254874"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 14:49
S54	17	"4929011"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 14:50
S55	17	"4929011"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/07/26 14:50
S56	54	"5289499"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/07/26 15:37
S57	4	10/156111	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 07:38
S58	1894	370/445	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/08/02 14:37

S59	5987	370/328	US-PGPUB; USPAT;	ADJ	ON	2007/08/02 07:39
			FPRS; EPO; JPO; DERWENT;			
			IBM_TDB			

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